

ABSTRACT OF THE DISCLOSURE

A method for manufacturing a light emitting device with higher light extraction efficiency, lower consumption, longer operation life, and higher reliability can be provided. The light emitting device of the present invention
5 comprises a substrate having an insulating surface, a transparent film formed over the substrate having the insulating surface, a first electrode formed over the transparent film, a layer including an organic compound formed over the first electrode, and a second electrode formed over the layer including the organic compound, wherein the refractive index of the transparent film sequentially varies
10 from an interface at the side of the substrate having the insulating surface to an interface at the side of the first electrode.